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## Search Results - Record(s) 1 through 14 of 14 returned.

☐ 1.   Document ID:  US 5706010 A

L1: Entry 1 of 14　　　　　　　　　File: USPT　　　　　　　　　Jan 6, 1998

US-PAT-NO: 5706010
DOCUMENT-IDENTIFIER: US 5706010 A

TITLE: Method and apparatus for determining location of an unknown signal transmitter

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw Desc | Image

☐ 2.   Document ID:  US 5594452 A

L1: Entry 2 of 14　　　　　　　　　File: USPT　　　　　　　　　Jan 14, 1997

US-PAT-NO: 5594452
DOCUMENT-IDENTIFIER: US 5594452 A

TITLE: Method and system for locating an unknown transmitter using calibrated oscillator phase

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw Desc | Image

☐ 3.   Document ID:  US 5008679 A

L1: Entry 3 of 14　　　　　　　　　File: USPT　　　　　　　　　Apr 16, 1991

US-PAT-NO: 5008679
DOCUMENT-IDENTIFIER: US 5008679 A
** See image for Certificate of Correction **

TITLE: Method and system for locating an unknown transmitter

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw Desc | Image

☐ 4.   Document ID:  JP 2000056011 A

L1: Entry 4 of 14　　　　　　　　　File: DWPI　　　　　　　　　Feb 25, 2000

DERWENT-ACC-NO: 2000-241006
DERWENT-WEEK: 200021
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TITLE: Sensitivity tester of isolation underwater transducer, calculates unknown sensitivity o
transmitter for sonars, based on transmittance time of signal wave and amplitude of direct wav

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw Desc | Clip img | Image

☐ 5.   Document ID:  US 20020187958 A1 WO 9808520 A1 AU 9740253 A ZA 9707794 A EP 1007053 A
AU 733088 B US 6451788 B1

L1: Entry 5 of 14　　　　　　　　　File: DWPI　　　　　　　　　Dec 12, 2002

TITLE: Treatment of pain, especially of unknown origin - comprises co-administration of anti-depressant and precursor or inducer of neuro-transmitter e.g. L-phenylalanine

`Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments`    `KwiC | Draw Desc | Image`

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### 6.   Document ID: US 5706010 A

L1: Entry 6 of 14                     File: DWPI                          Jan 6, 1998

DERWENT-ACC-NO: 1998-086324
DERWENT-WEEK: 199808
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TITLE: Transmitter locator for determining unknown site of signal transmitter - emits interrogation signal having frequency offset from carrier signal emanating from signal transmitter with both signals mixed to form intermodulation product signal which is processed

`Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments`    `KwiC | Draw Desc | Clip Img | Image`

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### 7.   Document ID: JP 09102082 A

L1: Entry 7 of 14                     File: DWPI                         Apr 15, 1997

DERWENT-ACC-NO: 1997-278316
DERWENT-WEEK: 199725
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TITLE: Detector of whereabouts unknown person used during calamities such as earthquake - uses transmitter for producing frequency at predetermined intervals of time in succession

`Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments`    `KwiC | Draw Desc | Clip Img | Image`

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### 8.   Document ID: KR 319993 B WO 9711383 A1 AU 9536121 A EP 852017 A1 GB 2321356 A CN 1200811 A BR 9510640 A GB 2321356 B EP 852017 B1 AU 708274 B DE 69511118 E ES 2133806 T3 MX 9802116 A1 US 6018312 A KR 99063678 A JP 2000512380 W CA 2232396 C

L1: Entry 8 of 14                     File: DWPI                         Jun 20, 2002

DERWENT-ACC-NO: 1997-203050
DERWENT-WEEK: 200279
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TITLE: Method locating unknown signal source received by several signal relays - receives replicas of single signals, transmits them to relays from reference transmitters of known location, processes both signals coherently to preserve timing & phase w.r.t. one another, performs cross ambiguity to counteract noise

`Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments`    `KwiC | Draw Desc | Clip Img | Image`

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### 9.   Document ID: US 5570096 A

L1: Entry 9 of 14                     File: DWPI                         Oct 29, 1996

DERWENT-ACC-NO: 1996-497070
DERWENT-WEEK: 199649
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TITLE: Satellite tracking method for locating unknown transmitter - involves modulating

☐ 10.    Document ID: WO 9612199 A1 AU 715928 B AU 9537023 A EP 786095 A1 US 6021269 A

L1: Entry 10 of 14                        File: DWPI                          Apr 25, 1996

DERWENT-ACC-NO: 1996-222137
DERWENT-WEEK: 200018
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TITLE: Detection method for unknown local radiation sources including `bugs' or leaky data
cables - recording spectral records at different times and/or locations to be displayed
graphically and compared to identify transmitters

☐ 11.    Document ID: EP 672917 A1 FR 2717585 A1

L1: Entry 11 of 14                        File: DWPI                          Sep 20, 1995

DERWENT-ACC-NO: 1995-322135
DERWENT-WEEK: 199542
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TITLE: Navigation system using series of transmitters and receivers - has central station whic
compares propagation times between specific transmitters and receivers to determine location o
station at unknown position

☐ 12.    Document ID: KR 331496 B EP 663747 A1 US 5450086 A JP 07288553 A EP 663747 B1 DE
69430187 E

L1: Entry 12 of 14                        File: DWPI                          Nov 13, 2002

DERWENT-ACC-NO: 1995-247744
DERWENT-WEEK: 200330
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TITLE: Frequency shift keying RF data transmitter - uses RF stage with resonant circuit tuned
first of four possible transmitted frequencies for reception of frequencies, to detect shift
change and re-tune circuit to unknown frequency by counting through frequency sequence

☐ 13.    Document ID: DE 4327614 A1

L1: Entry 13 of 14                        File: DWPI                          Feb 23, 1995

DERWENT-ACC-NO: 1995-091651
DERWENT-WEEK: 199513
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TITLE: Hyperbolic time-difference-of-arrival radio location system - transmits and processes
only selected signal data obtd. from receivers distributed with GPS appts. around unknown
transmitter

☑ ☐ 14. Document ID: AT 8701326 A DE 3865433 G EP 359767 A EP 359767 B WO 8809515 A

DERWENT-ACC-NO: 1988-227858
DERWENT-WEEK: 198833
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TITLE: Locating unknown receiver or transmitter positions even underground - determining LOCI for different transmitter orientations in receiver coordinates from field strength and directi measurements

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments |   | KWIC | Draw Desc | Image |

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| Terms | Documents |
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| (transmitter and unknown).ti. and (@ad<=20000927) | 14 |

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